2

Docket No. GJE-13XC1D1C1 Serial No. 09/767,355

February 17, 1997, which claims priority from provisional Application Serial No. 60/016,988, filed May 7, 1996, and British Patent Application No. GB 9603168.7, filed February 15, 1996.

In the Claims:

Please substitute the following claims:

Claim 1. (Twice Amended):

GROUP TOO A method for increasing the feed efficiency of animals comprising administering to the animals a solid feed comprising a feedstuff and an amount of an organism that increases the feed efficiency of said animals, wherein said organism is selected from the group consisting of Lactobacillus buchneri, Lactobacillus kefir, Lactobacillus parakefir and Lactobacillus parabuchneri.

Claim-14. (Amended):

A solid feed comprising a solid feedstuff and an amount of an organism selected from the group consisting of Lactobacillus buchneri, Lactobacillus kefir, Lactobacillus parakefir and Lactobacillus parabuchneri, wherein said amount of organism increases animal feed efficiency.

Claim 15. (Amended):

The solid feed according to claim 14, wherein said organism is Lactobacillus buchneri.

Claim 16. (Amended):

The solid feed according to claim 14, wherein said amount of organism is administered in an amount of between 103 and 1014 colony forming units (CFU) per head per day.

Claim 17. (Amended):

The solid feed according to claim 14, wherein said amount of organism is between 109 and 1010 colony forming units (CFU) per head per day.

S:\sh-respigie'GIE-I3XC1D1C1-Amendment-AF.doc/DNB/jaj